SEND COMPLETED FORM TO:	United States Environmental Protection Agency FEB 1 9 2008					
The Appropriate State or EPA Regional Office.	RCRA SUBTITLE C SITE IDENTIFIC	CATION				
1. Reason for Submittal (See instructions on page 9) MARK ALL BOX(ES) THAT APPLY	Reason for Submittal: To provide Initial Notification of Regulated Waste Activity (to obtain an EPA ID Number for hazardous waste, universal waste, or used oil activities) To provide Subsequent Notification of Regulated Waste Activity (to update site identification information) As a component of a First RCRA Hazardous Waste Part A Permit Application As a component of a Revised RCRA Hazardous Waste Part A Permit Application (Amendment #) As a component of the Hazardous Waste Report					
2. Site EPA ID Number (page 10)	EPA ID Number [M,0,R,0,0,0,5,0,5,9,5,8]					
3. Site Name (page 10)	Name: TRI-RINSE, INC.					
4. Site Location	Street Address: 1402 S. Second St.					
Information (page 10)	City, Town, or Village:	State: MO				
	County Name: St Louis City		Zip Code: 63104			
5. Site Land Type (page 10)	Site Land Type: Private County District	□ Federal	□ Indian □ Municipal □ State	□ Other		
6. North American Industry Classification System (NAICS) Code(s) for the Site (page 10)	5093 423930°C.	B. D.	482618 			
7. Site Mailing	Street or P. O. Box: 1402 S. Second St.		*			
Address (page 11)	City, Town, or Village: St Louis					
	State: MO					
	Country: United States		Zip Code: 63104			
8. Site Contact Person	First Name: Clinton	MI: P	Last Name: Shocklee			
(page 11)	Phone Number: Extensio		E-mail address: CSHOCKlee	OTRIRING, Com		
9. Operator and Legal Owner	A. Name of Site's Operator: TRI- Ringe, INC.		Date Became Operator (mm/c	id/yyyy): 7/1/2008		
of the Site (pages 11 and 12)	Operator Type: ☑ Private ☐ County ☐ District	□ Federal	□ Indian □ Municipal □ State			
pode umo	B. Name of Site's Legal Owner: T.P. Investme	ents	Date Became Owner (mm/dd/	YYYY):7/1/2008		
EDA Farri APAG 46 A 7	Owner Type: ☑ Private ☐ County ☐ District ☐	Federal	Indian Municipal State			
EPA Form 8700-13 A/B (Revised 09/2007)			Page 1 of 3		

EPAID NO: MIO R O	8, 2, P				
9. Legal Owner (Continued) Address	Street or P. O. Box: 1402 S. Secon	nd St.	OMB#: 2050-0024 Expires 11/30/2009		
	City, Town, or Village: St Louis				
,	State: MO				
,	/110				
	Country: United States		Zip Code: 63104		
10. Type of Regulated W Mark "Yes" or "No" f	aste Activity for all activities; complete any additional boxe	es as instructed.	(See instructions on pages 13 to 16.)		
A. Hazardous Was all parts for 1 th	ste Activities Complete nrough 6.				
	Hazardous Waste ose only one of the following - a, b, or c.	Y N 2.	Transporter of Hazardous Waste		
)(a. LQG: G	reater than 1,000 kg/mo (2,200 lbs./mo.) of non-acute hazardous waste; or	,	Treater, Storer, or Disposer of Hazardous Waste (at your site) Note: A hazardous waste permit is required for this activity.		
	00 to 1,000 kg/mo (220 - 2,200 lbs./mo.) of non-acute hazardous waste; or		Recycler of Hazardous Waste (at your site)		
□ c. CESQG:	Less than 100 kg/mo (220 lbs./mo.) of non-acute hazardous waste	· · · · · · · · · · · · · · · · · · ·	Y D N X 5. Exempt Boiler and/or Industrial Furnace If "yes", mark each that applies. □ a. Small Quantity On-site Burner		
	icate other generator activities.		Exemption b. Smelting, Melting, and Refining		
Y □ N X d. United S	tates Importer of Hazardous Waste				
·Y□NXe. Mixed W	aste (hazardous and radioactive) Generator	Y N 6.	Inderground Injection Control		
B. Universal Waste A	Activities Handler of Universal Waste (accumulate	C. Used Oil Activities Mark all boxes that apply.			
**	e) [refer to your State regulations to	YONM1. Us	ed Oil Transporter		
	is regulated]. Indicate the types of universal		"yes", mark each that applies.		
waste managed	at your site. Mark all boxes that apply:		a. Transporter		
	<u>Managed</u>	"	b. Transfer Facility		
a. Batteries		Y□NX 2. Us	ed Oil Processor and/or Re-refiner		
b. Pesticides		lf lf	"yes", mark each that applies.		
c. Thermostats			a. Processor		
d. Lamps			b. Re-refiner		
e. Other (specif		Y □ N 💢 3. Of	f-Specification Used Oil Burner		
	y) =	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1005-100-1-4		
g. Other (specif		If	ed Oil Fuel Marketer "Yes", mark each that applies.		
/	acility for Universal Waste ous waste permit may be required for this activity.		Marketer Who Directs Shipment of Off-Specification Used Oil to Off-Specification Used Oil Burner		

□ b. Marketer Who First Claims the

Used Oil Meets the Specifications

EPA ID NO:	MOR	0,0,0	5,0,	915181	

V	

OMB#: 2050-0024 Expires 11/30/2009

11. Description of Hazardous Wastes (See instructions on page 17.)						
handled at your		_			es of the Federal haza 003, F007, U112). Us	
Dool	P039	PO44	P066	P127	P189	
peer	1031	1044	7000	Plat	713	
hazardous		our site. List them			the waste codes of the egulations. Use an ac	
	T	T	T			
	1		-			+
=		×				
12. Comments	(See instructions o	n page 17.)				
	¥		×	,		
				3.		
3						
1			2			
						2
					·	
			2			
in accordance wi on my inquiry of information subn	ith a system designed the person or person nitted is, to the best o mitting false informat	to assure that quase who manage the sefering the sefering the sefering the sefering the series and the sefering the series are series and the sefering the series are series and the series are series and the series are series are series and the series are series ar	lified personnel pro system, or those pe d belief, true, accura	perly gather and eversons directly responsed in the complete.	epared under my dire- aluate the information onsible for gathering the am aware that there nowing violations.	submitted. Based he information, the
Signature of op authorized repr	erator, owner, or an esentative	1	fficial Title (type o	r print)		Date Signed (mm/dd/yyyy)
Mo Du	WK	Clinton	P. Shockler	C, EHSD		2-5-2068
MA THE	Tu get	MICHI	P. Shockler	PRGAN	PRES	2/12/08
W 1/						
FDA Form 0700	40 A/D /Davised 00/	1				Dage 2 of

OR ENTER:					0.0	IVIRONMENTAL CTION AGENCY	
SITE N	SITE NAME: TRI-RIALE INC.					2007 Haza	rdous Waste Report
	1402 S. Second St.					WASTI	E GENERATION
	EPA ID NO: M,O,R, O,O,O, (\$1015) (915) 81				FORM GM		MANAGEMENT
Instruct	ions: Please see the detailed instruction	ns on pages 18 to	26 of	this bookle	et before com	pleting this form.	
Sec. 1	A. Waste description Rinse V	vater - Aci	ute	Toxic		,	
B. EPA	hazardous waste code Pioi3i9 P	1016161		C. State	hazardous w	aste code	A
	P1014H1 (P111217) (P11	19141			الللا	اللللل	
D. Sou	rce code	E. Form o	ode	F. Quanti	ity generated	in 2007	G. UOM 5
	r@13121	rM116	ىل	1		7.3.9.0.0	
Ма	nagement Method code for Source code	G25					Density
	<u>щоза</u>	,		=		P	டப்.ப்ப □tbs/gal)र्sg
Sec. 2	Was any of this waste managed on site □ 1 Yes (CONTINUE TO ON-SITE PR □ 2 No (SKIP TO SEC. 3)	-					
	E PROCESS SYSTEM 1				CESS SYSTE		
Method	, , , , , , , , , , , , , , , , , , , ,	007		ite Manag od code	re	luantity treated, decycled on site in	2007
LH1-1		J.LJ	LHT				<u></u>
Sec. 3	A. Was any of this waste shipped off si	te in 2007 for trea				(pages 25 and 2	26)
Site 1	B. EPA ID No. of facility to which waste was shipped	C. Off-site Manag			D. Total quar	ntity shipped in 20	007
	IILID 01918 61412 41214	(H101410)				1 1 17121918). - -
Site 2	B. EPA ID No. of facility to which waste was shipped	C. Off-site Mana code Shipp		nt Method	d D. Total quantity shipped in 2007		
		ц					
Site 3	B. EPA ID No. of facility to which waste was shipped	C. Off-site Management Method code Shipped to			d D. Total quantity shipped in 2007		
Cammin							
Comme	Section 1-D: HO39-Cle emp	eaning and ty Contain	Re:	sourre	Recover	y of com	nmercially

OMB#: 2050-0024 Expires 11/30/2009

	EFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:				U.S. ENVIRONMENTAL PROTECTION AGENCY		
SITE	SITE NAME: TRI-RIASE INC.					2007 Hazardou	s Waste Report
	1402 S. Second St	· .		.		WASTE GE	NERATION
EPA ID	EPA ID NO: MOR 01010 1510151 1915181				FORM GM	AND MAN	AGEMENT
Instruc	tions: Please see the detailed instruction	ns on pages 18 to	26 of this	is bookle	et before com	pleting this form.	
Sec. 1	A. Waste description Rinse V	Vater - (Ethe	phon	1, Prep	(2 pH)	
B. EPA	hazardous waste code [1]0,0,2,				hazardous wa		
				•			
D. Sou	rce code	E. Form c			ty generated		G. UOM
	الان _ك اني	rM110	ו יבו	L	1113	181519111101	Density
Ма	nagement Method code for Source code	G25					
	<u>щ.⁰,3,9</u> ,						□ tbs/gai □ eg
Sec. 2	Was any of this waste managed on site 1 Yes (CONTINUE TO ON-SITE PR 2 No (SKIP TO SEC. 3)		•		p.		
ON-SIT	E PROCESS SYSTEM 1		ON-SITE	E PROC	ESS SYSTE	M 2	
On-site Method	, , , , , , , , , , , , , , , , , , , ,	007	On-site Method	code	re	tuantity treated, dispose ecycled on site in 2007	
LHT_T		١.١	Ч		٠ ــــــــــــــــــــــــــــــــــــ		
Sec. 3	A. Was any of this waste shipped off sit	te in 2007 for trea				(pages 25 and 26)	
Site 1	B. EPA ID No. of facility to which waste was shipped	C. Off-site Manag		Method	•	ntity shipped in 2007	
	TITID 1014181 (21415) (41514)	ц <u>н 0 4 0</u>				1 131815151	ı
Site 2	B. EPA ID No. of facility to which waste was shipped	C. Off-site Manag		Method	D. Total quantity shipped in 2007		
		ЦЦ					
Site 3	B. EPA ID No. of facility to which waste was shipped	C. Off-site Management Method code Shipped to			-	atity shipped in 2007	1
Comme							
	Section 1-D: HO39 - Clear Contr	ning and R	lesoure	e Re	covery of	Commercially	empty

OMB#: 2050-0024 Expires 11/30/2009

				OMB#: 20	50-0024 Expires 11/30/2009
BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:				0.0	ENVIRONMENTAL ECTION AGENCY
SITE NAME: TRI-RIASE INC.				2007 Ha	zardous Waste Report
1402 S. Second St	•			2 AW	TE GENERATION
			FORM	*****	MANAGEMENT
EPA ID NO: MOR 01010 510151 (913	5181		GM		
Instructions: Please see the detailed instruction	ns on pages 18 to	26 of this book	et before com	pleting this for	m.
Sec. 1 A. Waste description Solids	Sludge -	Acute To	DXIC	9	
B. EPA hazardous waste code P1019141		C. State	hazardous wa	ste code	
		نب ا	ــــــــــــــــــــــــــــــــــــــ		
D. Source code	E. Form o		ity generated		G. UOM 5
[연 1 <u>3</u> 12]	ואיליה	ਯ	2	7950.	Density
Management Method code for Source code	G25				10,00
тн₁013191					tbs/gai 🗆 eg
Was any of this waste managed on site Sec. 2 □ 1 Yes (CONTINUE TO ON-SITE PR ☑ 2 No (SKIP TO SEC. 3)		7.			
ON-SITE PROCESS SYSTEM 1		ON-SITE PRO	CESS SYSTE	M 2	
On-site Management Quantity treated, dis Method code recycled on site in 20		On-site Manag Method code		uantity treated cycled on site	d, disposed, or in 2007
ци пт	٠.١	ЩШ	ш	سنب	
Sec. 3 A. Was any of this waste shipped off si	te in 2007 for trea			(pages 25 an	d 26)
Site 1 B. EPA ID No. of facility to which waste was shipped	C. Off-site Manag			_	
I, L, D, OA & 6, 4, 2, 4, 2, 4	141014101	360 10		1 2795	ين. نن
Site 2 B. EPA ID No. of facility to which waste was shipped	C. Off-site Manag		D. Total quantity shipped in 2007		
	(HT-1-1-1				
Site 3 B. EPA ID No. of facility to which waste was shipped	C. Off-site Manag				
Sec. 1 E - W409: Solids and Sludges From Container Rinsing and Cleaning.					

				OMB#: 2050-0024 Expires 11/30/2009
BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:				U.S. ENVIRONMENTAL PROTECTION AGENCY
SITE NAME: TRI-RINGE	IWC.		9	
1402. 5.			2007 Hazardous Waste Report	
1100.			FORM	WASTE RECEIVED
EPA ID NO: 1/1/01/2 1/01/01/01	1 (012 (1 1218)		WR	FROM OFF SITE
Instructions: Please see the detaile	d instructions on page	es 27 to 30 of this booklet	before comp	leting this form.
A. Description of hazardou		B. EPA hazardous was		C. State hazardous waste code
1 Carbofyean (iontainers	كالمال الأناف		
D. Off-site handler EPA ID number	E. Quantity rece	ived in 2007		F. UOM Density
(NY)D (0,9,7) (6,4,4) (8,0,1		13.6.41.0		
G, Form code	H. Management M	ethod code		
14131191	141013141			
Waste 2 Carbosular Co		B. EPA hazardous wast	_	C. State hazardous waste code
	la a	L		
D. Off-site handler EPA ID number Mark if same as in Waste 1	E. Quantity rece	ived in 2007		F. UOM Density
^ /		2,0,0,0,0		다 다.다. - 1 lbs/gal - 2 eg
G. Form code	H. Management	Method code		
rM131, 161	14101314	1		
A. Description of hazard	٦	B. EPA hazardous waste o		C. State hazardous waste code
3 Dimethoate	Containers			
D. Off-site handler EPA ID number ☐ Mark if same as in Waste 2	E. Quantity rece			F. UOM Density
(K151D) (01010) (811.9) (01816	.	<u>15,0</u> ,		<u>န် မရှိပြ</u> βind be/gel □ 2 eg
				par noongen u z eg
G. Form code	H. Management Method code			
mynth mongin				
Comments: Waste-1,6: W319 waste-2,6: W319	metal Conta	ainers winerS		
EPA Form 8700-13 A/B (Revised	09/2007)			Page_of_

				OMB#: 2050-0024 Expires 11/30/2009
BEFORE COPYING FORM, ATTAC OR ENTER:	H SITE IDENTIFICAT		U.S. ENVIRONMENTAL PROTECTION AGENCY	
SITE NAME: TRI-RINGE	IWC.			
			2007 Hazardous Waste Report	
1402. 5. 5 EPA ID NO: 1/101R1 (01010115)			FORM WR	WASTE RECEIVED FROM OFF SITE
Instructions: Please see the detailed	instructions on page	s 27 to 30 of this booklet	before comp	leting this form.
A. Description of hazardous	waste	B. EPA hazardous wa		C. State hazardous waste code
1 Methomyl Con	fainers			
D. Off-site handler EPA ID number	E. Quantity recei	ved in 2007		F. UOM Density
				الله سيس
MSD 0,66 1,06 9,2,3	.	2.6.2.9.0		□1 lbe/gal □2 eg
G. Form code	H. Management Me	ethod code		
1W131191	H1013191			
A. Description of hazardo	ous waste	B. EPA hazardous was	te code	C. State hazardous waste code
Waste Methanol Co	ntainers	Digoth Ci		
I THE MAIN C	···aciici)		<u>.</u>	
D. Off-site handler EPA ID number	E. Quantity receiv	ved in 2007		F. UOM Density
(Mark if same as in Waste 1	.	11440 0		. ധ - ലം.ലം
/				□ 1 tbs/gel □ 2 sg
G. Form code	H. Management I	Method code		
LW131191	MO1347			
A. Description of hazardo	us waste B	. EPA hazardous waste		C. State hazardous waste code
Waste Mallagary (induiners	Potto C	_	
3 Methomy (on better 5		J	
D. Off-site handler EPA ID number	E. Quantity recei	ved in 2007		F. UOM Density
Mark if same as in Waste 2				ك سيست
				□ 1 lbs/gal □ 2 sg
G. Form code H. Management Method code				u,
ι _W 1410131 μμιθ13191				
Comments: Waste 1-6: W31	9 metal Conto	ainers		4
waste2-6: W3	9 Metal Cont	tainers		
EDA Form 8700-13 A/R (Revised	ולחמממ			Page of

			OMB#: 2050-0024 Expires 11/30/2009		
BEFORE COPYING FORM, ATTACH OR ENTER:	SITE IDENTIFICA	٠	U.S. ENVIRONMENTAL PROTECTION AGENCY		
SITE NAME: TRI-RING	IWC.		,	2007 Hazardous Waste Report	
1402. 5. 5.	cond St.	FORM	-		
EPAID NO: MIDIR CIDIOISI	<u>।०८ वि ।ऽ।४।</u>		FORM WR	FROM OFF SITE	
Instructions: Please see the detailed	instructions on page	es 27 to 30 of this booklet	before comp	leting this form.	
Waste A. Description of hazardous Di-Syston-Co		B. EPA hazardous wa	3.9.	C. State hazardous waste code	
D. Off-site handler EPA ID number	E. Quantity rece	ived in 2007		F. UOM Density	
I,A,O, O,O,O, 6,7,8, 1,4,4,		14,2,8,0,0		ப் பட்டப் ப 1 lbe/gel ப 2 sg	
G. Form code	H. Management M ւ <u>ել 0 3 դ</u>	ethod code			
Waste 2	s waste	B. EPA hazardous was		C. State hazardous waste code	
D. Off-site handler EPA ID number	E. Quantity rece	ived in 2007		F. UOM Density	
□ Mark if same as in Waste 1		بارتئيي		□ 1 tbs/gei □ 2 sg	
G. Form code	H. Management	Method code			
ι Μ ΙΙΙΙ	Щ	l 			
Waste 3	is waste E	B. EPA hazardous waste	_	C. State hazardous waste code	
D. Off-site handler EPA ID number	E. Quantity rece	ived in 2007		F. UOM Density	
□ Mark if same as in Waste 2				□1 lbs/gal □2 sg	
G. Form code	H. Management	Method code		4.	
LWI-T-					
Comments:	comments:				
EPA Form 8700-13 A/B (Revised 0	9/2007)			Page _ of _	



Specialists in Environmental Services

February 12, 2008

Missouri Department of Natural Resources Hazardous Waste Program, Biennial Report P.O. Box 176 Jefferson City, Missouri 65102-0176

Re:

Tri-Rinse, Inc.

Biennial Report

40 CFR 262.41

Reporting Year - 2007

To Whom It May Concern:

Tri-Rinse, Inc. is herein submitting the company's Hazardous Waste Biennial Report for the 2007 reporting year. This submittal includes a completed RCRA Subtitle C Site Identification Form along with completed Forms GM and WR.

Please do not hesitate to contact me at (314) 647-8338 should you have any questions.

Sincerely,

Clinton Shocklee

Director, Environmental Management

RECEIVED

FFB 19 2008

Hazardous Waste Program MO Dept. of Natural Resources